

FIG. 2

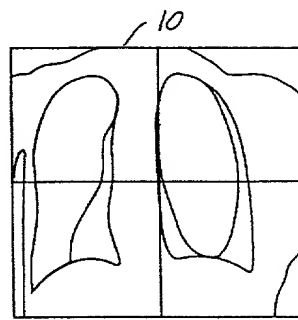


FIG. 3

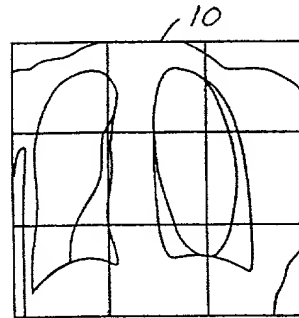


FIG. 4

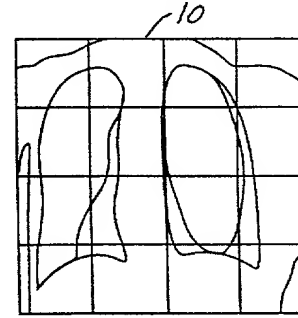


FIG. 5

204000-268960

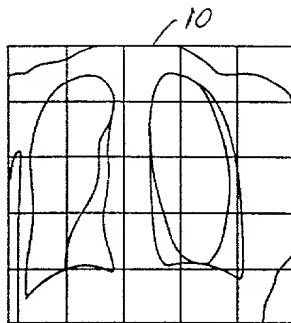


FIG. 6

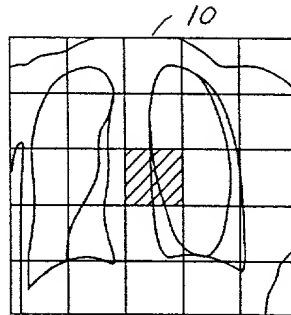


FIG. 7

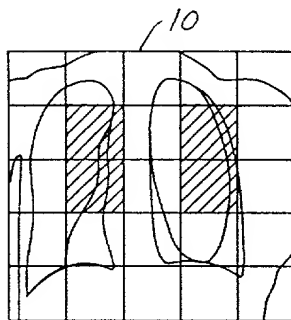


FIG. 8

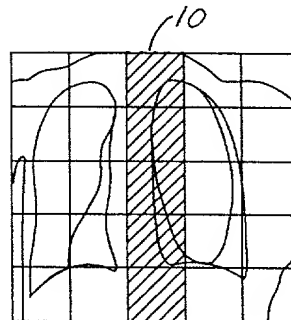


FIG. 9

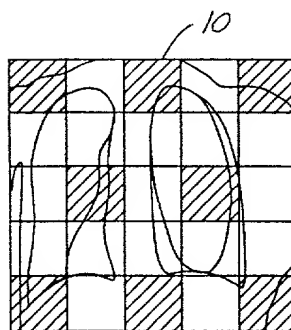


FIG. 10

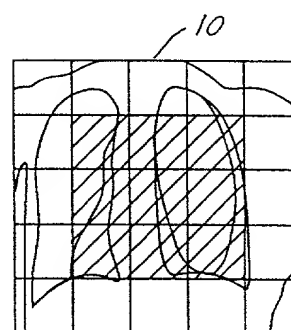


FIG. 11

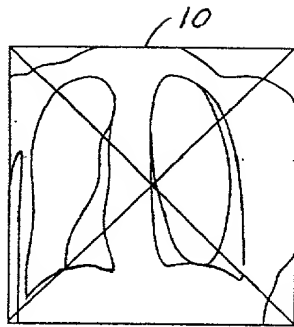


FIG. 12

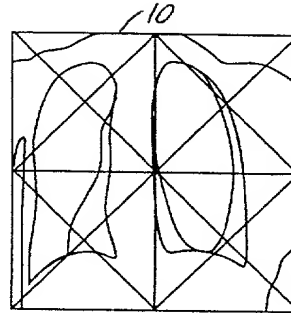


FIG. 13

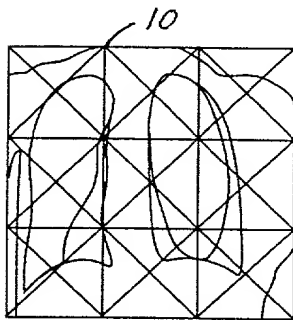


FIG. 14

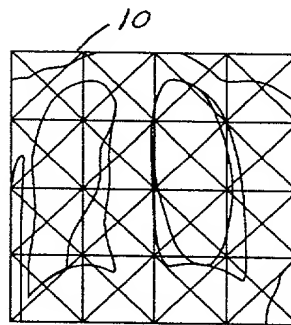


FIG. 15

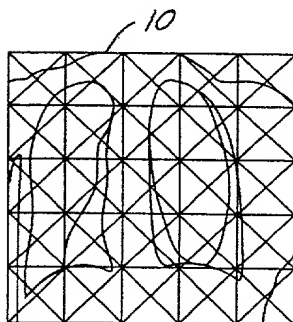


FIG. 16

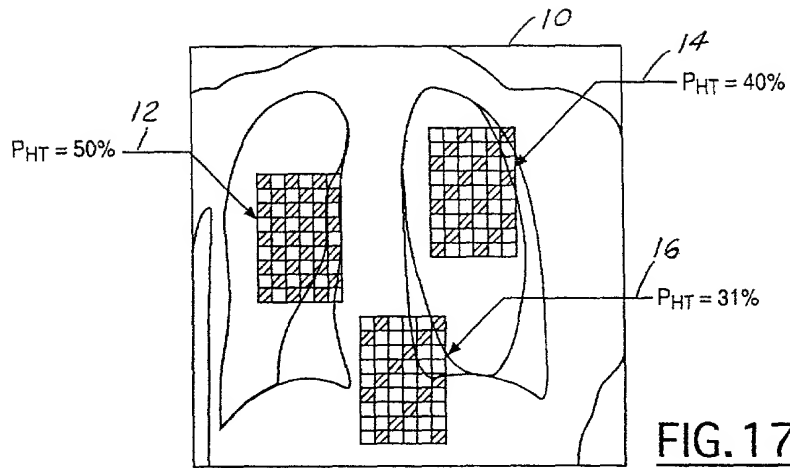


FIG. 17

System Geometry Value	ROI Shape Before Geometry Value Change	ROI Shape After Geometry Value Increase	ROI Shape After Geometry Value Decrease	Type of Geometrical Transformation on ROI
SID [mm]				Uniform Dilution
Tube Angle (Lateral) [°]				Non-uniform Dilution
Tube Angle (Longitudinal) [°]				Non-uniform Dilution
Detector Angle (Lateral) [°]				Non-uniform Dilution
Detector Angle (Longitudinal) [°]				Non-uniform Dilution
Collimator FOV [mm]				Uniform or Non-uniform Dilution
Collimator Rotation [°]				Rotation
Tube Detector Misalignment [mm]				X, Y, or XY-Translation

FIG. 18

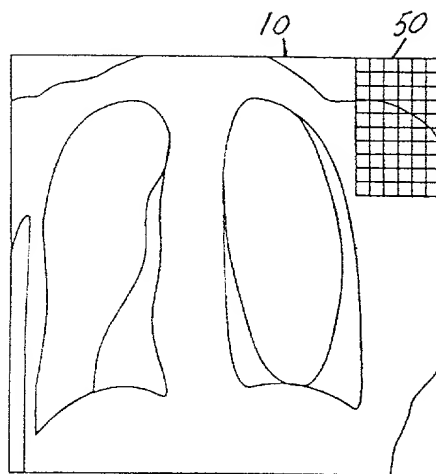


FIG. 19

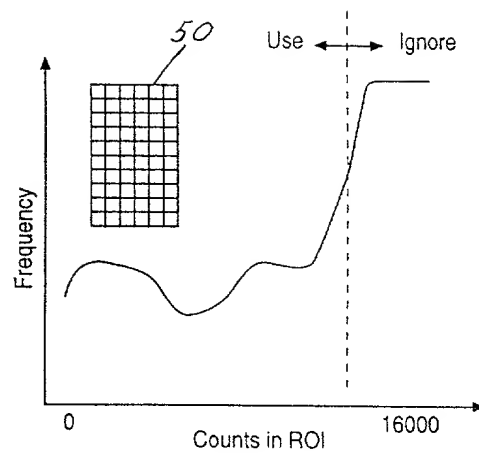


FIG. 20

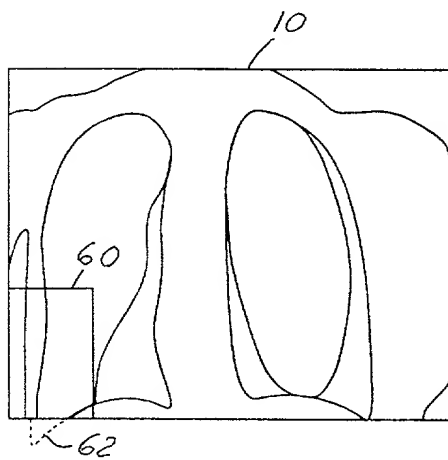


FIG. 21

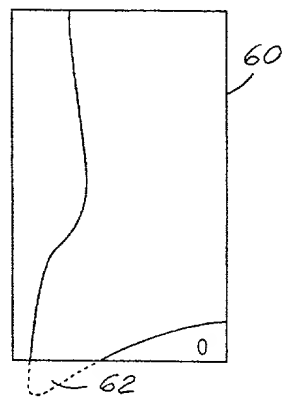


FIG. 22

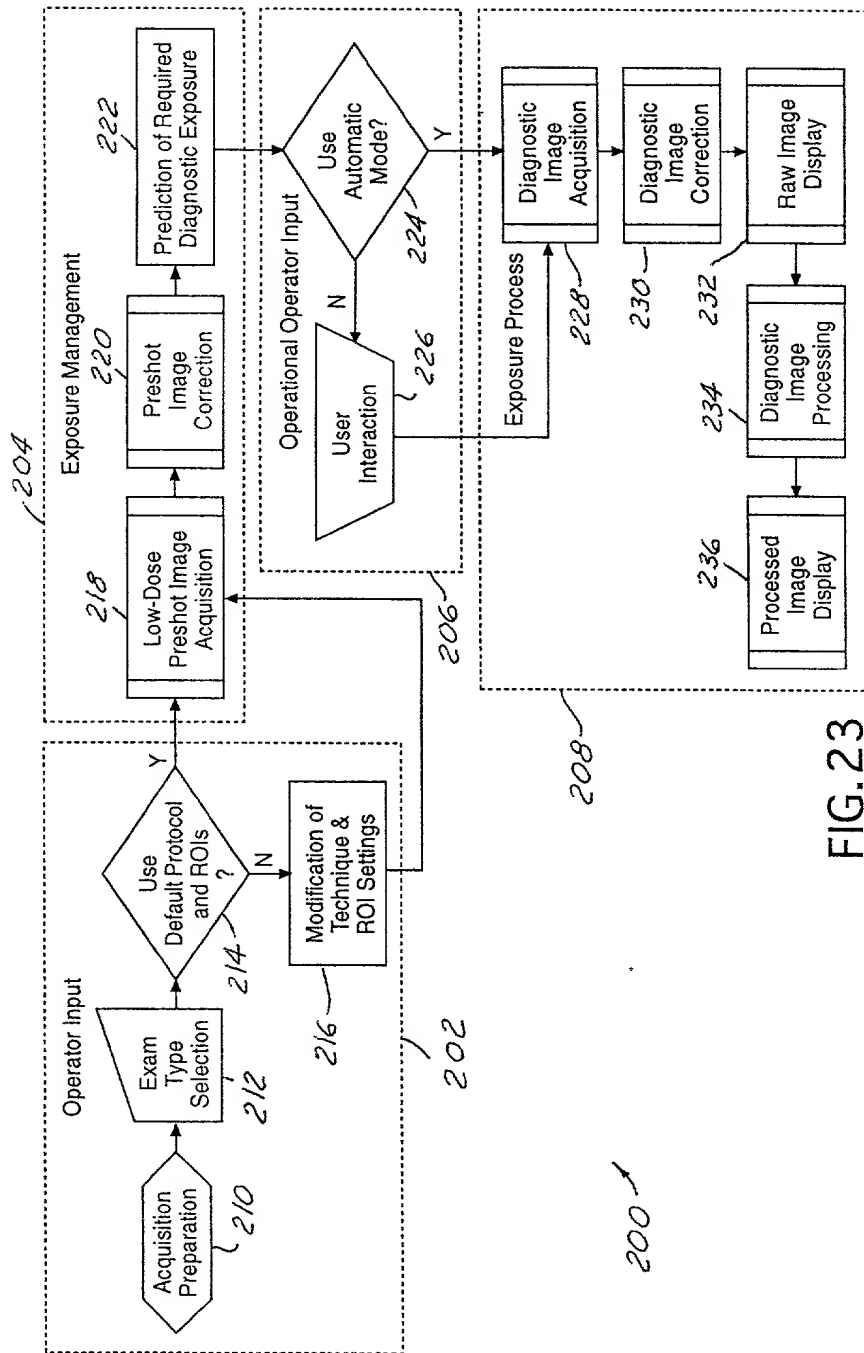


FIG. 23